Biological Psychology 78 (2008) 278–279

Contents lists available at ScienceDirect

Biological Psychology

journal homepage: www.elsevier.com/ locate/biopsycho

Author index

Akiyoshi, J., see Tsuru, J. **78**, 159
Andreatta, M., see Kenntner-Mabiala, R. **78**, 114
Antony, M.M., see Santesso, D.L. **78**, 164
Ashbaugh, A.R., see Santesso, D.L. **78**, 164

Bellingrath, S., T. Weigl, B.M. Kudielka, Cortisol dysregulation in school teachers in relation to burnout, vital exhaustion, and effort–reward-imbalance **78**, 104
Bendixen, A., E. Schröger, Memory trace formation for abstract auditory features and its consequences in different attentional contexts **78**, 231
Benton, D., M.K. Stevens, The influence of a glucose containing drink on the behavior of children in school **78**, 242
Boyle, S.H., see Brummett, B.H. **78**, 200
Brandauer, J., see Deeny, S.P. **78**, 179
Brandt, J., see Deeny, S.P. **78**, 179
Bratsikas, A., see Nierop, A. **78**, 261
Briggs, K.E., F.H. Martin, Target processing is facilitated by motivationally relevant cues **78**, 29
Brummett, B.H., S.H. Boyle, C.M. Kuhn, I.C. Siegler, R.B. Williams, Associations among central nervous system serotonergic function and neuroticism are moderated by gender **78**, 200

Cacace, A.T., see Romero, S.G. **78**, 221
Carroll, D., see Gallagher, S. **78**, 211
Chavanon, M.-L., see Kemper, C.J. **78**, 191
Chen, E., see Wolf, J.M. **78**, 20
Cima, M., T. Smeets, M. Jelicic, Self-reported trauma, cortisol levels, and aggression in psychopathic and non-psychopathic prison inmates **78**, 75
Contreras-Vidal, J.L., see Deeny, S.P. **78**, 179
Corral, M.-J., see Cortiñas, M. **78**, 253
Cortiñas, M., M.-J. Corral, G. Garrido, M. Garolera, M. Pajares, C. Escera, Reduced novelty-P3 associated with increased behavioral distractibility in schizophrenia **78**, 253
Coudray, C., see Simpson, E.E.A. **78**, 1
Craske, M.G., see Waters, A.M. **78**, 10
Crost, N.W., C.A. Pauls, J. Wacker, Defensiveness and anxiety predict frontal EEG asymmetry only in specific situational contexts **78**, 43

Danuser, B., see Gomez, P. **78**, 138
De Peuter, S., see Fannes, S. **78**, 87
Deeny, S.P., D. Poeppel, J.B. Zimmerman, S.M. Roth, J. Brandauer, S. Witkowski, J.W. Hearn, A.T. Ludlow, J.L. Contreras-Vidal, J. Brandt, B.D. Hatfield, Exercise, APOE, and working memory: MEG and behavioral evidence for benefit of exercise in epsilon4 carriers **78**, 179
Dimova, K., see Nikolaev, A.R. **78**, 53
Drayson, M.T., see Gallagher, S. **78**, 211
Duval, E., see Moser, J.S. **78**, 93

Edwards, L., see Ring, C. **78**, 123
Ehlert, U., see Nierop, A. **78**, 261
Elovainio, M., see Puttonen, S. **78**, 204
Escera, C., see Cortiñas, M. **78**, 253

Fannes, S., I. Van Diest, A. Meulders, S. De Peuter, D. Vansteenwegen, O. Van den Bergh, To inhale or not to inhale: Conditioned avoidance in breathing behavior in an odor–20% CO_2 paradigm **78**, 87
Farrell, L., see Romero, S.G. **78**, 221
Faust, R., see Romero, S.G. **78**, 221
Fehr, T., see Galashan, D. **78**, 246
Ferraro, A.J., see Gallagher, S. **78**, 211
Fritz, A., see Pössel, P. **78**, 173

Galashan, D., M. Wittfoth, T. Fehr, M. Herrmann, Two Simon tasks with different sources of conflict: An ERP study of motion- and location-based compatibility effects **78**, 246
Gallagher, S., A.C. Phillips, A.J. Ferraro, M.T. Drayson, D. Carroll, Social support is positively associated with the immunoglobulin M response to vaccination with pneumococcal polysaccharides **78**, 211
Garolera, M., see Cortiñas, M. **78**, 253
Garrido, G., see Cortiñas, M. **78**, 253
Gomez, P., S. Shafy, B. Danuser, Respiration, metabolic balance, and attention in affective picture processing **78**, 138

Hanada, H., see Tsuru, J. **78**, 159
Harmon-Jones, E., see Peterson, C.K. **78**, 216
Hatfield, B.D., see Deeny, S.P. **78**, 179
Hearn, J.W., see Deeny, S.P. **78**, 179
Hennighausen, E., see Kemper, C.J. **78**, 191
Henry, J., see Waters, A.M. **78**, 10
Herrmann, M., see Galashan, D. **78**, 246
Hietanen, J.K., see Leppänen, J.M. **78**, 150
Hikichi, T., see Tsuru, J. **78**, 159
Huppert, J.D., see Moser, J.S. **78**, 93

Isogawa, K., see Tsuru, J. **78**, 159

Jelicic, M., see Cima, M. **78**, 75
Jern, P., see von der Pahlen, B. **78**, 269
Johansson, A., see von der Pahlen, B. **78**, 269

Kavussanu, M., see Ring, C. **78**, 123
Keltikangas-Järvinen, L., see Puttonen, S. **78**, 204
Kemper, C.J., A. Leue, J. Wacker, M.-L. Chavanon, E. Hennighausen, G. Stemmler, Agentic extraversion as a predictor of effort-related cardiovascular response **78**, 191
Kenneth Sandnabba, N., see von der Pahlen, B. **78**, 269
Kenntner-Mabiala, R., M. Andreatta, M.J. Wieser, A. Mühlberger, P. Pauli, Distinct effects of attention and affect on pain perception and somatosensory evoked potentials **78**, 114

doi:10.1016/S0301-0511(08)00135-X

Kivimäki, M., see Puttonen, S. **78**, 204
Kodama, K., see Tsuru, J. **78**, 159
Koskinen, K., see Leppänen, J.M. **78**, 150
Koskinen, T., see Puttonen, S. **78**, 204
Kudielka, B.M., see Bellingrath, S. **78**, 104
Kuhn, C.M., see Brummett, B.H. **78**, 200

Leppänen, J.M., J.K. Hietanen, K. Koskinen, Differential early ERPs to fearful versus neutral facial expressions: A response to the salience of the eyes? **78**, 150
Leue, A., see Kemper, C.J. **78**, 191
Lo, H., see Pössel, P. **78**, 173
Ludlow, A.T., see Deeny, S.P. **78**, 179

Martin, F.H., see Briggs, K.E. **78**, 29
Matsushita, H., see Tsuru, J. **78**, 159
McCabe, R.E., see Santesso, D.L. **78**, 164
McConville, C., see Simpson, E.E.A. **78**, 1
McFarland, D.J., see Romero, S.G. **78**, 221
Mentzel, H.-J., see Quadflieg, S. **78**, 129
Meulders, A., see Fannes, S. **78**, 87
Miltner, W.H.R., see Quadflieg, S. **78**, 129
Mohr, A., see Quadflieg, S. **78**, 129
Morris, N., Elevating blood glucose level increases the retention of information from a public safety video **78**, 188
Moser, J.S., J.D. Huppert, E. Duval, R.F. Simons, Face processing biases in social anxiety: An electrophysiological study **78**, 93
Mühlberger, A., see Kenntner-Mabiala, R. **78**, 114

Nagayama, H., see Tsuru, J. **78**, 159
Neumann, D.L., see Rae Westbury, H. **78**, 66
Neumann, D.L., see Waters, A.M. **78**, 10
Nicholls, E., see Wolf, J.M. **78**, 20
Nierop, A., P.H. Wirtz, A. Bratsikas, R. Zimmermann, U. Ehlert, Stress-buffering effects of psychosocial resources on physiological and psychological stress response in pregnant women **78**, 261
Nikolaev, A.R., M. Ziessler, K. Dimova, C. van Leeuwen, Anticipated action consequences as a nexus between action and perception: Evidence from event-related potentials **78**, 53

O'Connor, J.M., see Simpson, E.E.A. **78**, 1
Ohgami, H., see Tsuru, J. **78**, 159
Ornitz, E.M., see Waters, A.M. **78**, 10

Pajares, M., see Cortiñas, M. **78**, 253
Pauli, P., see Kenntner-Mabiala, R. **78**, 114
Pauls, C.A., see Crost, N.W. **78**, 43
Peterson, C.K., E. Harmon-Jones, Proneness to hypomania predicts EEG coherence between left motor cortex and left prefrontal cortex **78**, 216
Phillips, A.C., see Gallagher, S. **78**, 211
Poeppel, D., see Deeny, S.P. **78**, 179
Pössel, P., H. Lo, A. Fritz, S. Seemann, A longitudinal study of cortical EEG activity in adolescents **78**, 173
Pulkki-Råback, L., see Puttonen, S. **78**, 204
Puttonen, S., M. Elovainio, M. Kivimäki, T. Koskinen, L. Pulkki-Råback, J.S.A. Viikari, O.T. Raitakari, L. Keltikangas-Järvinen, Temperament, health-related behaviors, and autonomic cardiac regulation: The cardiovascular risk in young Finns study **78**, 204

Quadflieg, S., A. Mohr, H.-J. Mentzel, W.H.R. Miltner, T. Straube, Modulation of the neural network involved in the processing of anger prosody: The role of task-relevance and social phobia **78**, 129

Rae Westbury, H., D.L. Neumann, Empathy-related responses to moving film stimuli depicting human and non-human animal targets in negative circumstances **78**, 66
Rae, G., see Simpson, E.E.A. **78**, 1
Raitakari, O.T., see Puttonen, S. **78**, 204
Ring, C., L. Edwards, M. Kavussanu, Effects of isometric exercise on pain are mediated by blood pressure **78**, 123
Romero, S.G., D.J. McFarland, R. Faust, L. Farrell, A.T. Cacace, Electrophysiological markers of skill-related neuroplasticity **78**, 221
Roth, S.M., see Deeny, S.P. **78**, 179

Santesso, D.L., S.J. Segalowitz, A.R. Ashbaugh, M.M. Antony, R.E. McCabe, L.A. Schmidt, Frontal EEG asymmetry and sensation seeking in young adults **78**, 164
Santtila, P., see von der Pahlen, B. **78**, 269
Schmidt, L.A., see Santesso, D.L. **78**, 164
Schröger, E., see Bendixen, A. **78**, 231
Seemann, S., see Pössel, P. **78**, 173
Segalowitz, S.J., see Santesso, D.L. **78**, 164
Shafy, S., see Gomez, P. **78**, 138
Siegler, I.C., see Brummett, B.H. **78**, 200
Simons, R.F., see Moser, J.S. **78**, 93
Simpson, E.E.A., C. McConville, G. Rae, J.M. O'Connor, B.J. Stewart-Knox, C. Coudray, J.J. Strain, Salivary cortisol, stress and mood in healthy older adults: The Zenith study **78**, 1
Smeets, T., see Cima, M. **78**, 75
Stemmler, G., see Kemper, C.J. **78**, 191
Stevens, M.K., see Benton, D. **78**, 242
Stewart-Knox, B.J., see Simpson, E.E.A. **78**, 1
Strain, J.J., see Simpson, E.E.A. **78**, 1
Straube, T., see Quadflieg, S. **78**, 129

Tanaka, Y., see Tsuru, J. **78**, 159
Tsuru, J., J. Akiyoshi, Y. Tanaka, H. Matsushita, H. Hanada, K. Kodama, T. Hikichi, H. Ohgami, T. Tsutsumi, K. Isogawa, H. Nagayama, Social support and enhanced suppression of adrenocorticotropic hormone and cortisol responses to hypothalamic–pituitary–adrenal function and thyrotropin-releasing hormone tests in patients with major depressive disorder **78**, 159
Tsutsumi, T., see Tsuru, J. **78**, 159

Van den Bergh, O., see Fannes, S. **78**, 87
Van Diest, I., see Fannes, S. **78**, 87
van Leeuwen, C., see Nikolaev, A.R. **78**, 53
Vansteenwegen, D., see Fannes, S. **78**, 87
Varjonen, M., see von der Pahlen, B. **78**, 269
Viikari, J.S.A., see Puttonen, S. **78**, 204
von der Pahlen, B., P. Santtila, A. Johansson, M. Varjonen, P. Jern, K. Witting, N. Kenneth Sandnabba, Do the same genetic and environmental effects underlie the covariation of alcohol dependence, smoking, and aggressive behaviour? **78**, 269

Wacker, J., see Crost, N.W. **78**, 43
Wacker, J., see Kemper, C.J. **78**, 191
Waters, A.M., D.L. Neumann, J. Henry, M.G. Craske, E.M. Ornitz, Baseline and affective startle modulation by angry and neutral faces in 4–8-year-old anxious and non-anxious children **78**, 10
Weigl, T., see Bellingrath, S. **78**, 104
Wieser, M.J., see Kenntner-Mabiala, R. **78**, 114
Williams, R.B., see Brummett, B.H. **78**, 200
Wirtz, P.H., see Nierop, A. **78**, 261
Witkowski, S., see Deeny, S.P. **78**, 179
Wittfoth, M., see Galashan, D. **78**, 246
Witting, K., see von der Pahlen, B. **78**, 269
Wolf, J.M., E. Nicholls, E. Chen, Chronic stress, salivary cortisol, and α-amylase in children with asthma and healthy children **78**, 20

Ziessler, M., see Nikolaev, A.R. **78**, 53
Zimmerman, J.B., see Deeny, S.P. **78**, 179
Zimmermann, R., see Nierop, A. **78**, 261

Biological Psychology 78 (2008) 280–281

Contents lists available at ScienceDirect

Biological Psychology

journal homepage: www.elsevier.com/ locate/biopsycho

Subject index

Abstract rule encoding **78**, 231
Action consequences **78**, 53
Action planning **78**, 53
Activation components **78**, 191
Active coping **78**, 191
Adolescents **78**, 173
Affect **78**, 114
Affective pictures **78**, 138
Agentic extraversion **78**, 191
Aggression **78**, 75, 269
Alcohol **78**, 269
Alpha activity **78**, 173
Alpha-adrenergic activation **78**, 191
Alpha-amylase **78**, 261
Antibody response **78**, 211
Anxiety **78**, 10, 43
Anxiety symptoms **78**, 173
APOE **78**, 179
Arousal **78**, 138
Arterial baroreceptors **78**, 123
Attention **78**, 29, 93, 114, 129, 138, 231, 242
Auditory oddball **78**, 253
Auditory sensory memory **78**, 231
Avoidance **78**, 87

Beta-adrenergic activation **78**, 191
Biological marker **78**, 159
Bipolar disorder **78**, 216
Blood glucose and memory **78**, 188
Blood pressure **78**, 204
Breakfast and instruction **78**, 188
Burnout **78**, 104

Cardiac control **78**, 204
Childhood asthma **78**, 20
Children **78**, 10, 242
Cholesterol **78**, 204
Cholinergic activation **78**, 191
Chronic stress **78**, 20
CNS serotonergic activity **78**, 200
CO_2-inhalation **78**, 87
Conditioning **78**, 87
Context effects **78**, 43
Cortisol **78**, 1, 20, 75, 261

Daily uplifts **78**, 261
Defensiveness **78**, 43
Depression **78**, 159
Depressive symptoms **78**, 173
DEX/CRH test **78**, 159
Dexamethasone suppression test (DST) **78**, 104
Distractibility **78**, 253
Distraction **78**, 231
Dynamic stimulus sequences **78**, 231

EEG **78**, 43, 221, 246
EEG coherence **78**, 216
Effort **78**, 191
Effort–reward-imbalance **78**, 104
Electrical stimuli **78**, 114
EMG **78**, 66
Emotion **78**, 29, 114, 129, 138, 150
Emotional faces **78**, 10
Empathy **78**, 66
End-tidal carbon dioxide concentration **78**, 138
ERPs **78**, 29, 221, 253
Event-related potentials (ERPs) **78**, 53, 93, 150, 231, 246, 253
Exercise **78**, 179
Exercise-induced hypoalgesia **78**, 123
Extended twin study **78**, 269
Eye-blink **78**, 138

Face perception **78**, 150
Facial expression **78**, 150
Fear **78**, 87
Flankers **78**, 53
fMRI **78**, 129
Frontal EEG asymmetry **78**, 164
Frontal hemispheric asymmetry **78**, 43

Gender **78**, 200
Genetic effects **78**, 269
Glucose **78**, 242
Glucose and complex memory tasks **78**, 188
Glycemic load **78**, 242

Health behaviors **78**, 204
Heart rate variability **78**, 204
HPA axis **78**, 104
Human–animal **78**, 66
Hypomania **78**, 216

Immunoglobulin M **78**, 211
Impression management **78**, 43
Information processing biases **78**, 93
Involuntary attention **78**, 253

Lateralized readiness potential **78**, 53
Learning **78**, 53
Life events **78**, 211
Longitudinal study **78**, 173

doi:10.1016/S0301-0511(08)00136-1

M170 **78**, 179
MEG **78**, 179
Memory **78**, 242
Mismatch negativity (MMN) **78**, 231
Motivation **78**, 29

Negative mood **78**, 1
Negativity bias **78**, 138
Neuroplasticity **78**, 221
Nicotine **78**, 269
Nociceptive flexion reflex **78**, 123
Novelty-P3 **78**, 253

Odors **78**, 87
Older adults **78**, 1
Orienting response **78**, 253

P300 **78**, 246
Pain **78**, 114, 123
Peak P1, P2 **78**, 53
Perceived stress **78**, 1
Personality **78**, 200, 204
Phobia **78**, 129
Pneumococcal vaccination **78**, 211
Positive mood **78**, 1
Prefrontal cortex (PFC) **78**, 216
Pregnancy **78**, 261
Pressor response **78**, 123
Prolactin **78**, 200
Psychopathy **78**, 75
Psychosocial stress test **78**, 261
Ratings **78**, 66
Respiration **78**, 87, 138
Response monitoring **78**, 93

Salivary α-amylase **78**, 20
Salivary cortisol **78**, 104
Schizophrenia **78**, 253
Self-efficacy **78**, 261
Self-reported trauma **78**, 75
Sensation seeking **78**, 164
Similarity **78**, 66
Simon effect **78**, 246
Skill learning **78**, 221
Skin conductance **78**, 66
Social anxiety **78**, 93
Social support **78**, 211
Social support questionnaire **78**, 159
Socioeconomic status **78**, 20
Somatosensory evoked potentials **78**, 114
Startle modulation **78**, 10
State **78**, 43
Stimulus–response compatibility **78**, 246
Stress-buffering effects **78**, 261

Task engagement **78**, 191
Teacher stress **78**, 104
Temperament **78**, 204
Temperament and character inventory **78**, 204
Threat **78**, 129
Trait **78**, 43
TRH test **78**, 159

Vital exhaustion **78**, 104

Working Memory **78**, 179

Young adults **78**, 164

Biological Psychology 78 (2008) 282–283

Contents lists available at ScienceDirect

Biological Psychology

journal homepage: www.elsevier.com/ locate/biopsycho

Volume contents

Regular Articles

E.E.A. Simpson, C. McConville, G. Rae, J.M. O'Connor, B.J. Stewart-Knox, C. Coudray, J.J. Strain, Salivary cortisol, stress and mood in healthy older adults: The Zenith study 1

A.M. Waters, D.L. Neumann, J. Henry, M.G. Craske, E.M. Ornitz, Baseline and affective startle modulation by angry and neutral faces in 4–8-year-old anxious and non-anxious children 10

J.M. Wolf, E. Nicholls, E. Chen, Chronic stress, salivary cortisol, and α-amylase in children with asthma and healthy children 20

K.E. Briggs, F.H. Martin, Target processing is facilitated by motivationally relevant cues 29

N.W. Crost, C.A. Pauls, J. Wacker, Defensiveness and anxiety predict frontal EEG asymmetry only in specific situational contexts 43

A.R. Nikolaev, M. Ziessler, K. Dimova, C. van Leeuwen, Anticipated action consequences as a nexus between action and perception: Evidence from event-related potentials 53

H. Rae Westbury, D.L. Neumann, Empathy-related responses to moving film stimuli depicting human and non-human animal targets in negative circumstances 66

M. Cima, T. Smeets, M. Jelicic, Self-reported trauma, cortisol levels, and aggression in psychopathic and non-psychopathic prison inmates 75

S. Fannes, I. Van Diest, A. Meulders, S. De Peuter, D. Vansteenwegen, O. Van den Bergh, To inhale or not to inhale: Conditioned avoidance in breathing behavior in an odor–20% CO_2 paradigm 87

J.S. Moser, J.D. Huppert, E. Duval, R.F. Simons, Face processing biases in social anxiety: An electrophysiological study 93

S. Bellingrath, T. Weigl, B.M. Kudielka, Cortisol dysregulation in school teachers in relation to burnout, vital exhaustion, and effort–reward-imbalance 104

R. Kenntner-Mabiala, M. Andreatta, M.J. Wieser, A. Mühlberger, P. Pauli, Distinct effects of attention and affect on pain perception and somatosensory evoked potentials 114

C. Ring, L. Edwards, M. Kavussanu, Effects of isometric exercise on pain are mediated by blood pressure 123

Regular Articles

S. Quadflieg, A. Mohr, H.-J. Mentzel, W.H.R. Miltner, T. Straube, Modulation of the neural network involved in the processing of anger prosody: The role of task-relevance and social phobia 129

P. Gomez, S. Shafy, B. Danuser, Respiration, metabolic balance, and attention in affective picture processing 138

J.M. Leppänen, J.K. Hietanen, K. Koskinen, Differential early ERPs to fearful versus neutral facial expressions: A response to the salience of the eyes? 150

doi:10.1016/S0301-0511(08)00137-3

J. Tsuru, J. Akiyoshi, Y. Tanaka, H. Matsushita, H. Hanada, K. Kodama, T. Hikichi, H. Ohgami, T. Tsutsumi, K. Isogawa, H. Nagayama, Social support and enhanced suppression of adrenocorticotropic hormone and cortisol responses to hypothalamic–pituitary–adrenal function and thyrotropin-releasing hormone tests in patients with major depressive disorder 159

D.L. Santesso, S.J. Segalowitz, A.R. Ashbaugh, M.M. Antony, R.E. McCabe, L.A. Schmidt, Frontal EEG asymmetry and sensation seeking in young adults 164

P. Pössel, H. Lo, A. Fritz, S. Seemann, A longitudinal study of cortical EEG activity in adolescents 173

S.P. Deeny, D. Poeppel, J.B. Zimmerman, S.M. Roth, J. Brandauer, S. Witkowski, J.W. Hearn, A.T. Ludlow, J.L. Contreras-Vidal, J. Brandt, B.D. Hatfield, Exercise, APOE, and working memory: MEG and behavioral evidence for benefit of exercise in epsilon4 carriers 179

N. Morris, Elevating blood glucose level increases the retention of information from a public safety video 188

C.J. Kemper, A. Leue, J. Wacker, M.-L. Chavanon, E. Hennighausen, G. Stemmler, Agentic extraversion as a predictor of effort-related cardiovascular response 191

B.H. Brummett, S.H. Boyle, C.M. Kuhn, I.C. Siegler, R.B. Williams, Associations among central nervous system serotonergic function and neuroticism are moderated by gender 200

S. Puttonen, M. Elovainio, M. Kivimäki, T. Koskinen, L. Pulkki-Råback, J.S.A. Viikari, O.T. Raitakari, L. Keltikangas-Järvinen, Temperament, health-related behaviors, and autonomic cardiac regulation: The cardiovascular risk in young Finns study 204

Brief Reports

S. Gallagher, A.C. Phillips, A.J. Ferraro, M.T. Drayson, D. Carroll, Social support is positively associated with the immunoglobulin M response to vaccination with pneumococcal polysaccharides 211

C.K. Peterson, E. Harmon-Jones, Proneness to hypomania predicts EEG coherence between left motor cortex and left prefrontal cortex 216

Regular Articles

S.G. Romero, D.J. McFarland, R. Faust, L. Farrell, A.T. Cacace, Electrophysiological markers of skill-related neuroplasticity 221

A. Bendixen, E. Schröger, Memory trace formation for abstract auditory features and its consequences in different attentional contexts 231

D. Benton, M.K. Stevens, The influence of a glucose containing drink on the behavior of children in school 242

D. Galashan, M. Wittfoth, T. Fehr, M. Herrmann, Two Simon tasks with different sources of conflict: An ERP study of motion- and location-based compatibility effects 246

M. Cortiñas, M.-J. Corral, G. Garrido, M. Garolera, M. Pajares, C. Escera, Reduced novelty-P3 associated with increased behavioral distractibility in schizophrenia 253

A. Nierop, P.H. Wirtz, A. Bratsikas, R. Zimmermann, U. Ehlert, Stress-buffering effects of psychosocial resources on physiological and psychological stress response in pregnant women 261

B. von der Pahlen, P. Santtila, A. Johansson, M. Varjonen, P. Jern, K. Witting, N. Kenneth Sandnabba, Do the same genetic and environmental effects underlie the covariation of alcohol dependence, smoking, and aggressive behaviour? 269

Author index 278

Subject index 280

Volume contents 282